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REMARKS

Entry of the above claims prior to examination is respectfully requested.

Respectfully submitted,

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Dated: March 1, 2002

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The Assistant Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. 18-0350 of any fees associated with this communication.

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Kathleen Libby

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Specification at page 1, line 1:

This is a continuation application of U.S. Application No. 09,251,964, filed February 16, 1999, which is a continuation of U.S. Application No. 09/005,654, filed January 12, 1998, which is a continuation of U.S. Application Serial No. 08/478,181, filed June 7, 1995, which is a division of U.S. Application No. 08/344,524, filed November 23, 1994; which in turn is a continuation of U.S. Application No. 08/025,957, filed March 3, 1993, which in turn is a continuation in part of U.S. Application No. 07/839,911, filed February 21, 1992.

This is a continuation application of U.S. Application No. 09/687,247, filed October 13, 2000, which is a continuation of U.S. Application No. 09,251,964, filed February 16, 1999, which is a continuation of U.S. Application No. 09/005,654,filed January 12, 1998, which is a continuation of U.S. Application Serial No. 08/478,181, filed June 7, 1995, which is a division of U.S. Application No. 08/344,524, filed November 23, 1994; which in turn is a continuation of U.S. Application No. 08/025,957, filed March 3, 1993, which in turn is a continuation-in-part of U.S. Application No. 07/839,911, filed February 21, 1992.

Specification at page 6, line 9:

Turning now to FIGS. 7-9, an alternative embodiment of the present invention includes the wire body and suture connections described above. This alternative also includes a prosthetic graft 13 disposed inside the central opening of the wire body. The graft is a round, open tube made of polytetrafluoroethylene (PTFF), dacron or any other suitable bicompatible material. One or more hoop loop members 12 connect the graft 13 to the wire body 11 as shown in FIG. 9. In place, the graft closes the diamond

shaped openings of the stent structure to further minimize plaque herniation and minimize the flow of fluid and cellular elements through the structure

IN THE CLAIMS:

Claims 1-9 have been cancelled.

Claim 10-28 have been added.